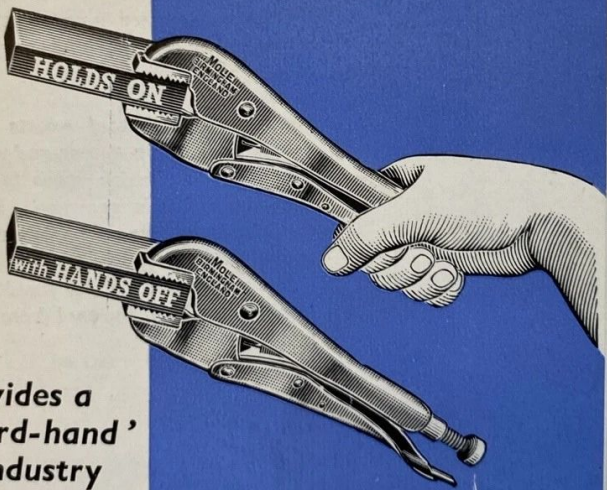
GENUINE

MOLE Self Grip WRENCHES

The most versatile of all hand tools!



Provides a 'third-hand' in Industry . . . . in the Garage and in the Home

BRITISH MADE

WELDING CLAMP

Primarily designed for holding together the fractured parts of motor vehicle wings, this clamp is also readily adaptable for many other uses in the garage or in the engineering workshop. The job is brought into alignment between the jaws, held firmly leaving both hands free for the welding operation. Visibility and accessibility is not spoilt because the jaws are deep throated.

Width of Jaws 2¾" Jaw opening 2"

Overall length 10½"

Price **19**/6d each

INDISPENSABLE IN THE REPAIR SHOP

C-CLAMP

Clamps angle, channel and joist sections with ease. Indispensable for marking-off, glueing, welding, template making. Mammoth jaw opening gets round intricate and awkward shapes — with small area at gripping point for ease in working at close quarters.

As with all 'MOLE' products, only high quality materials are used; subject to rigid inspection during manufacture and prior to despatch.

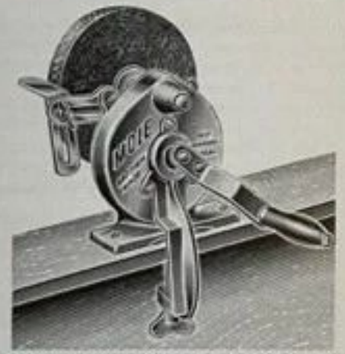
Jaw opening 3½" Capacity within closed jaws 3¾"

Overall length 11"

Price **19**/6d each

FOR CLAMPING THOSE AWKWARD SHAPES

HAND GRINDER



A powerful and well designed machine of robust construction, precision built to give maximum performance under all conditions. Gears are totally enclosed to ensure absolute freedom from grit and dirt. Non-ferrous castings used throughout are practically unbreakable.
Fitted with 6" x 1" best quality Vitrite Grinding Wheel.

Price ~~52/6d~~ each 60/-

Weight 8¼ lbs. Packed in Cardboard Carton

IDEAL FOR THE HOME WORKSHOP

YOU'VE BEEN MISSING A GREAT DEAL

. . . . If you've never used a 'MOLE' Wrench. There is no more versatile hand tool on the market and, whether it be the Dual-Purpose Standard Wrench or one of the special purpose tools, you just cannot afford to be without a 'Mole'. Ask your local Tool Dealer to show you one — handle it — try it out — you cannot fail to be impressed.

The most versatile of all hand tools!

GENUINE

MOLE Self Grip WRENCHES

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BRITISH MADE

MOLE Self Grip WRENCHES

The Genuine "Mole" Wrench, of which there are now many types, is extremely rugged in construction, of pleasing design, and easy to handle.

Each "MOLE" tool exerts tremendous gripping power and when locked on to the job stays locked with both hands removed. Each tool also incorporates the "feather-touch" release trigger, an exclusive "Mole" feature, which facilitates instant release of the tool from the job.

OVER A MILLION SATISFIED USERS

STANDARD

The forerunner of these Mole tools, known to millions of satisfied users the world over, features the famous Self-Grip mechanism and 'feather-touch' release lever. Easy to handle, it can also be used as a hand vice, clamp, super pliers and, with a toggle acting gripping power of over 2,000 lbs. is a versatile tool for the handyman and craftsman alike. In two sizes 7" and 10". Jaws of heat treated alloy steel. Pressed body also heat treated.

Available in two sizes.

7" Price **12/6**d each **10"** Price **15/-**d each

THE ORIGINAL MULTI-PURPOSE TOOL

CURVED JAW

Developed for use on difficult, irregular shapes, pipes and conduits, this model incorporates all the advantages of the Standard Wrench but has specially designed curved jaws to give multi-point grip. Within the jaws are wire cutters which will cut even heavy wire if used in progressive bites. As with the Standard Wrench, it can also be adjusted to serve as a ratchet, turning the work then loosening again to secure a new hold — one of countless uses of this invaluable tool.

Available in two sizes.

7" Price **13/6**d each **10"** Price **16/-**d each

JUST THE JOB FOR THE PIPEFITTER

TUBE GRIP

Primarily designed for use on plastic tubing. Upper smooth jaw is intended to grip tubes with delicate surfaces which have to be handled with special care. Lower V Section Jaw will accommodate copper tubing in sizes $\frac{3}{8}$", $\frac{1}{2}$" and $\frac{3}{4}$" inside diameter.

Capacities

Upper Smooth Jaw — $\frac{1}{2}$" to $1\frac{3}{8}$" outside diameter

Lower V Section Jaw — $\frac{7}{16}$" to $\frac{3}{8}$" outside diameter

Width of Jaws — $1\frac{1}{4}$"

Length of Tool 10" Price **19/-**d eac

IDEAL FOR USE WITH PLASTIC TUBING

SHEET METAL TOOL

This tool locked on to sheet metal with a powerful grip, eliminates tiresome hard work and ensures more perfect forming. It is a vital necessity wherever sheet metal work is done. It can be used for bending lead or zinc, holding strips for welding, for mitreing or squaring templates, and a whole lot of other jobs.

Width of Jaws 3" Overall length 8"

Price **17/-**d each

A BOON TO THE SHEET METAL WORKER